

### **Amendments to the Specification**

**Please amend the paragraph beginning on line 6, page 2 as follows:**

Accordingly, in a conventional receiver, the number of stages in the ~~[[BFP]]~~ BPF is increased to prevent a decrease in the receiving capability with respect to frequencies that are not included in a channel. By increasing the number of stages in the BPF, the passing bandwidth is broadened to include predetermined tolerated frequencies. When merely broadening the passage bandwidth of a single BPF, the attenuation outside the channel is reduced. Thus, the increase in the number of stages of the BPF prevents a decrease in the attenuating capability.

**Please amend the paragraph beginning on line 31, page 6 as follows:**

FIG. 2 is a schematic block circuit diagram of a receiver according to a ~~[[first]]~~ second embodiment of the present invention; and

**Please amend the paragraph beginning on line 1, page 7 as follows:**

FIG. 3 is a schematic block circuit diagram of a receiver according to a ~~[[first]]~~ third embodiment of the present invention.